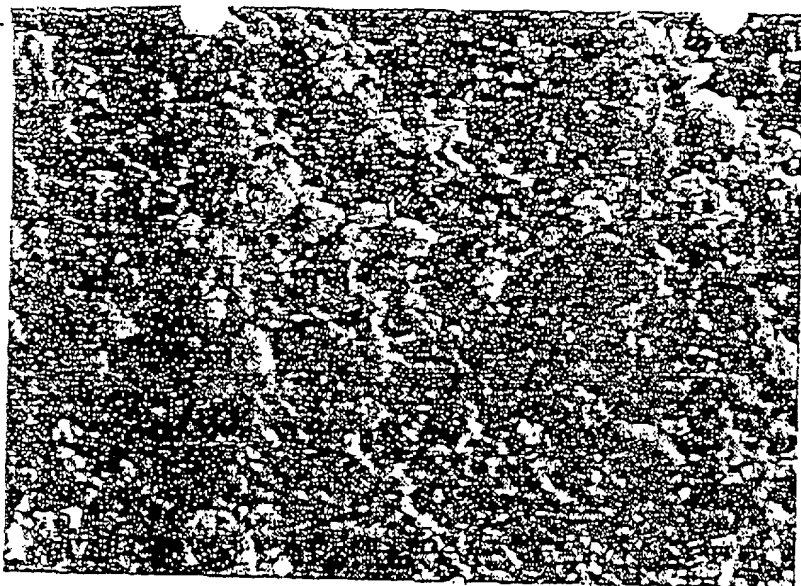


A hand-drawn schematic diagram of a vertical container, labeled 10, which has a curved top. Inside the container, there are two horizontal rows of components. The top row is labeled 12 and the bottom row is labeled 14. Each row contains three components: a square (16), a triangle (18), and a circle (20). These components are connected by a horizontal line (22). A curved line (20) is also shown on the left side of the container.

Fig. 1

A



B



Fig. 2

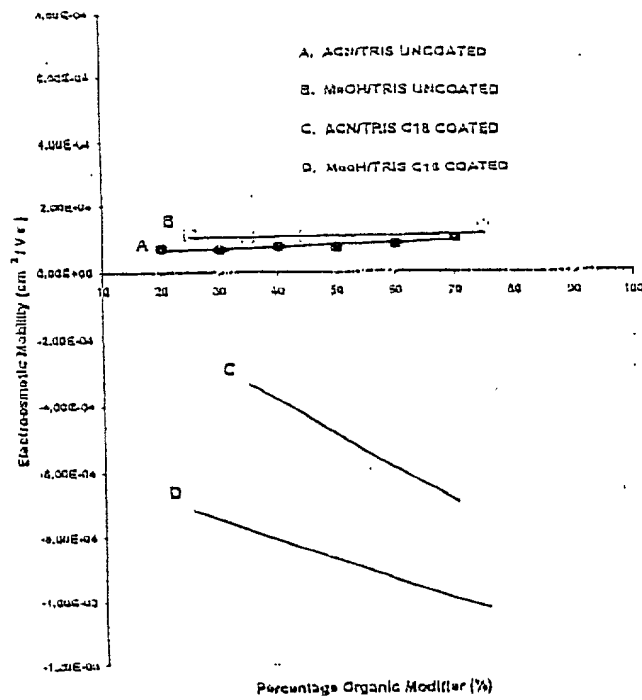


Fig.3

A chromatogram plot showing detector response versus time in minutes. The x-axis is labeled from 0 to 14 minutes. The y-axis represents detector response, with a scale from 0 to 100. The baseline is noisy and fluctuates around a value of approximately 20. Five peaks are identified and labeled with numbers 1 through 5. Peak 1 is at approximately 5.2 minutes, peak 2 at 5.5 minutes, peak 3 at 5.8 minutes, peak 4 at 6.0 minutes, and peak 5 at 6.2 minutes. Peaks 4 and 5 are the most prominent, reaching a response of approximately 100. Peaks 1, 2, and 3 are smaller, with peak 3 being the tallest among the first three, reaching a response of approximately 60.

Peak Number	Retention Time (min)	Approximate Response
1	5.2	25
2	5.5	20
3	5.8	60
4	6.0	100
5	6.2	100

Fig. 4

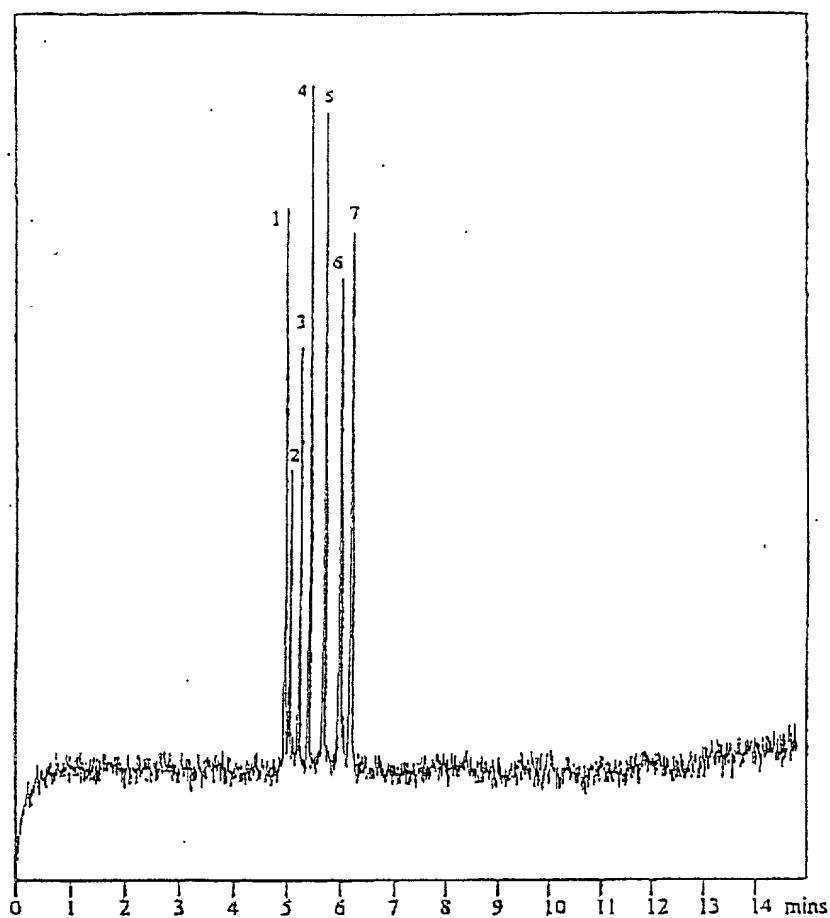


Fig. 5

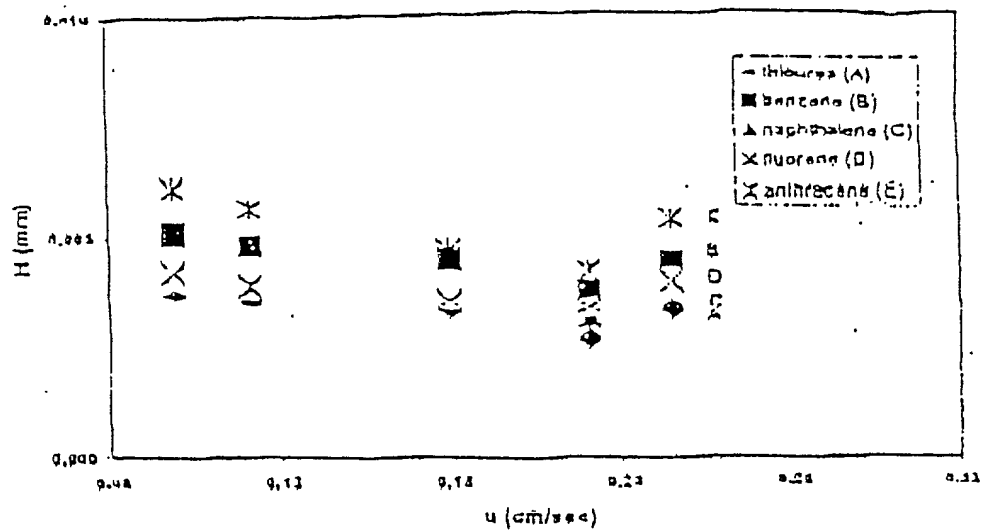


Fig. 6

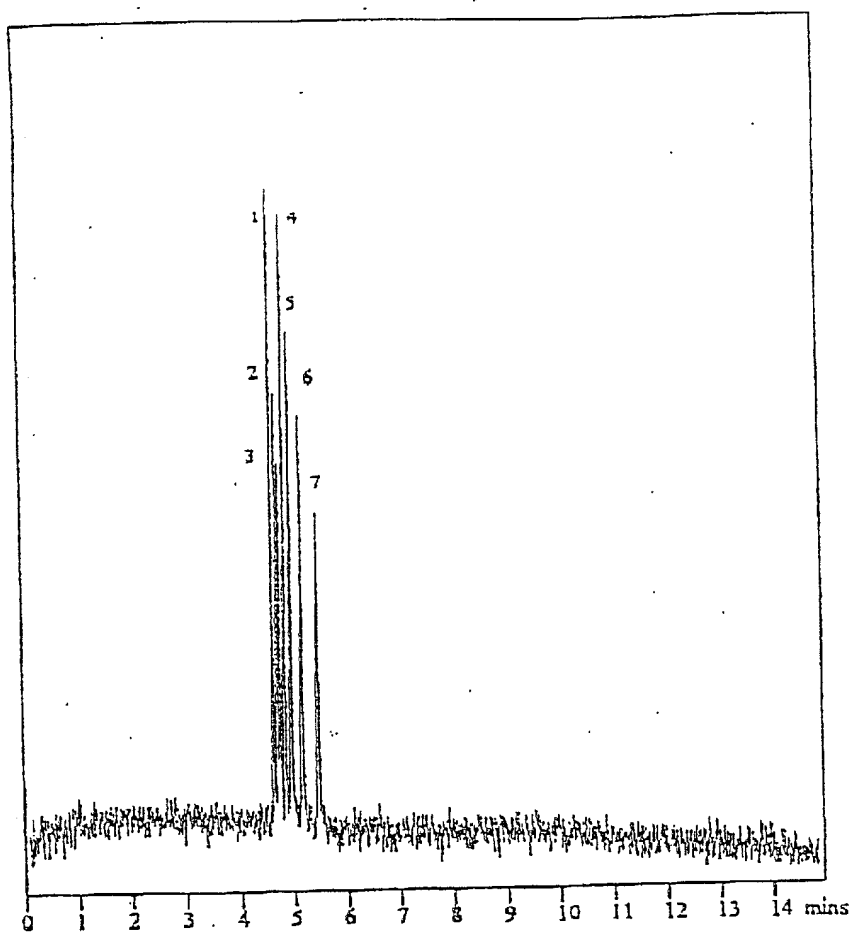


Fig. 7

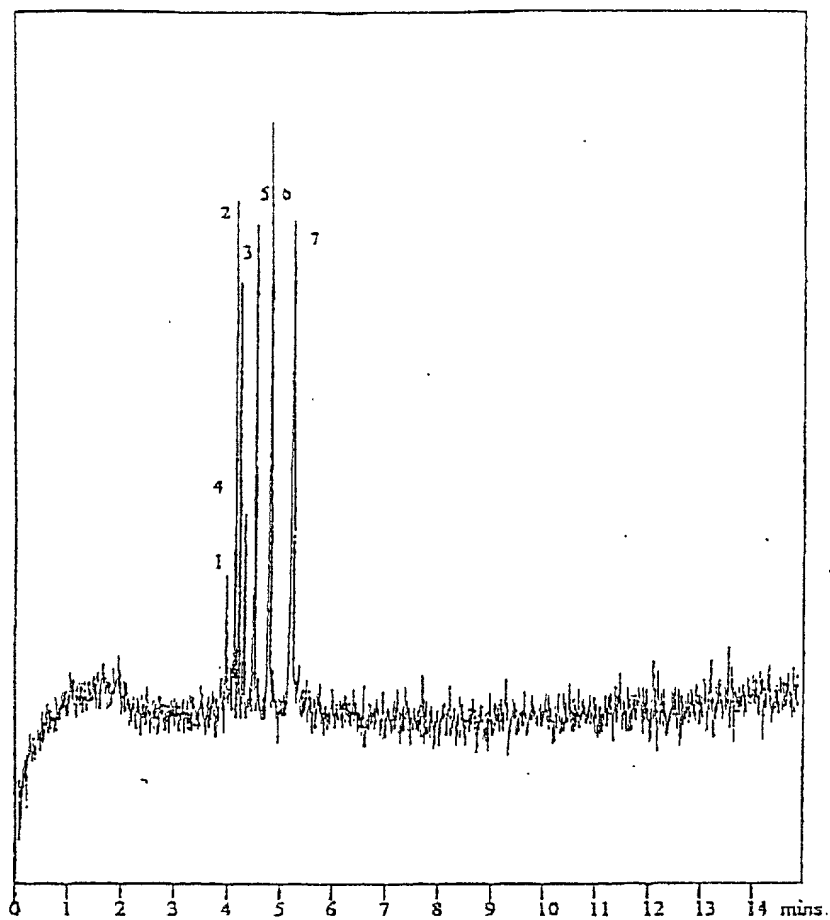


Fig. 8

0057090-0440

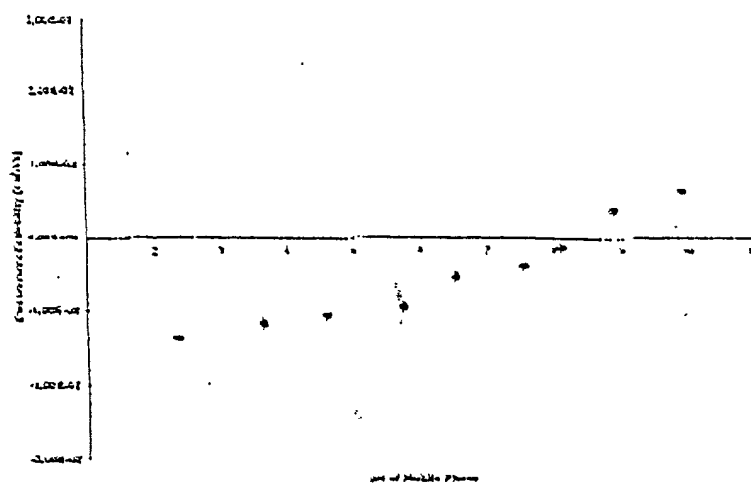


Fig. 9